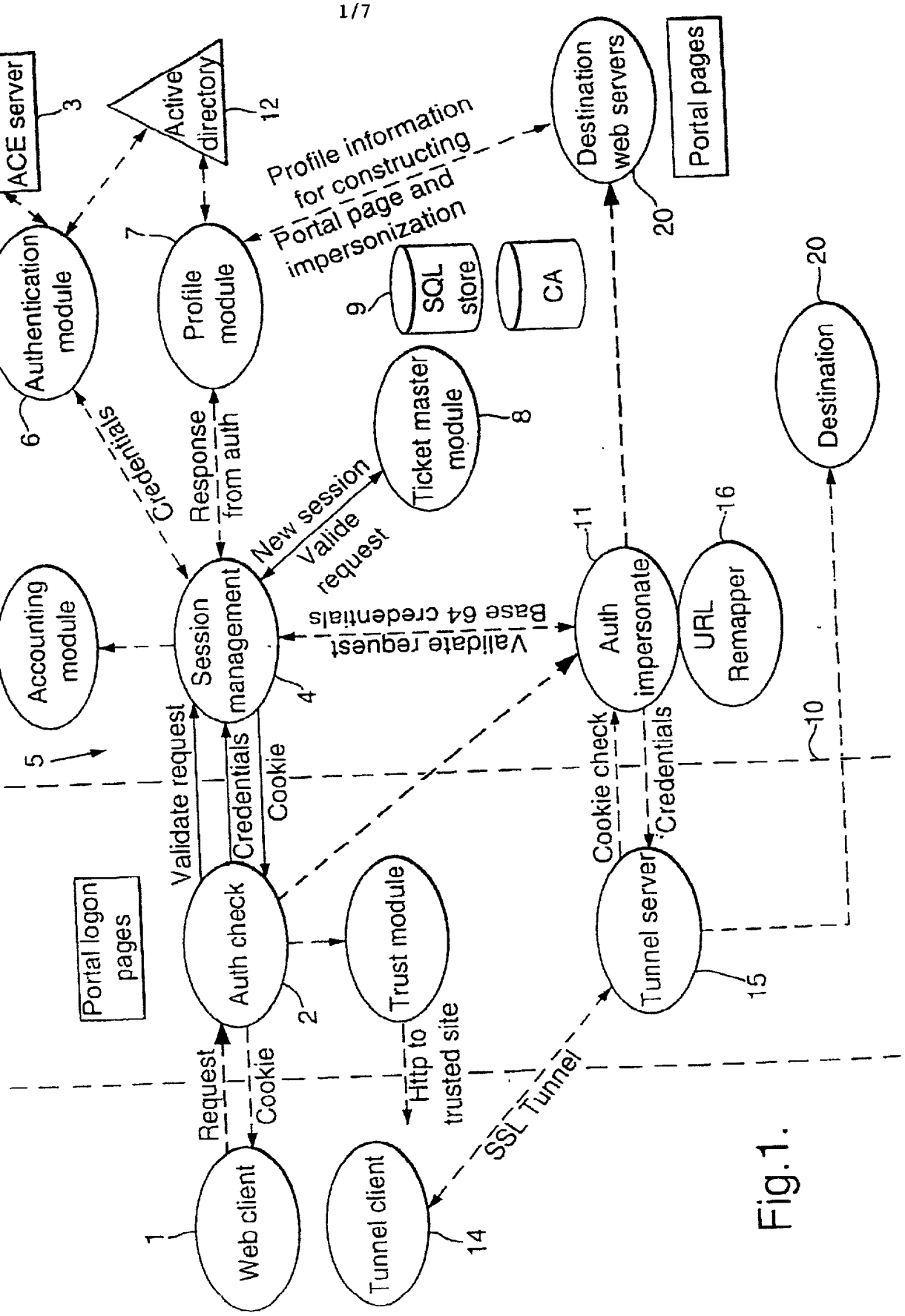
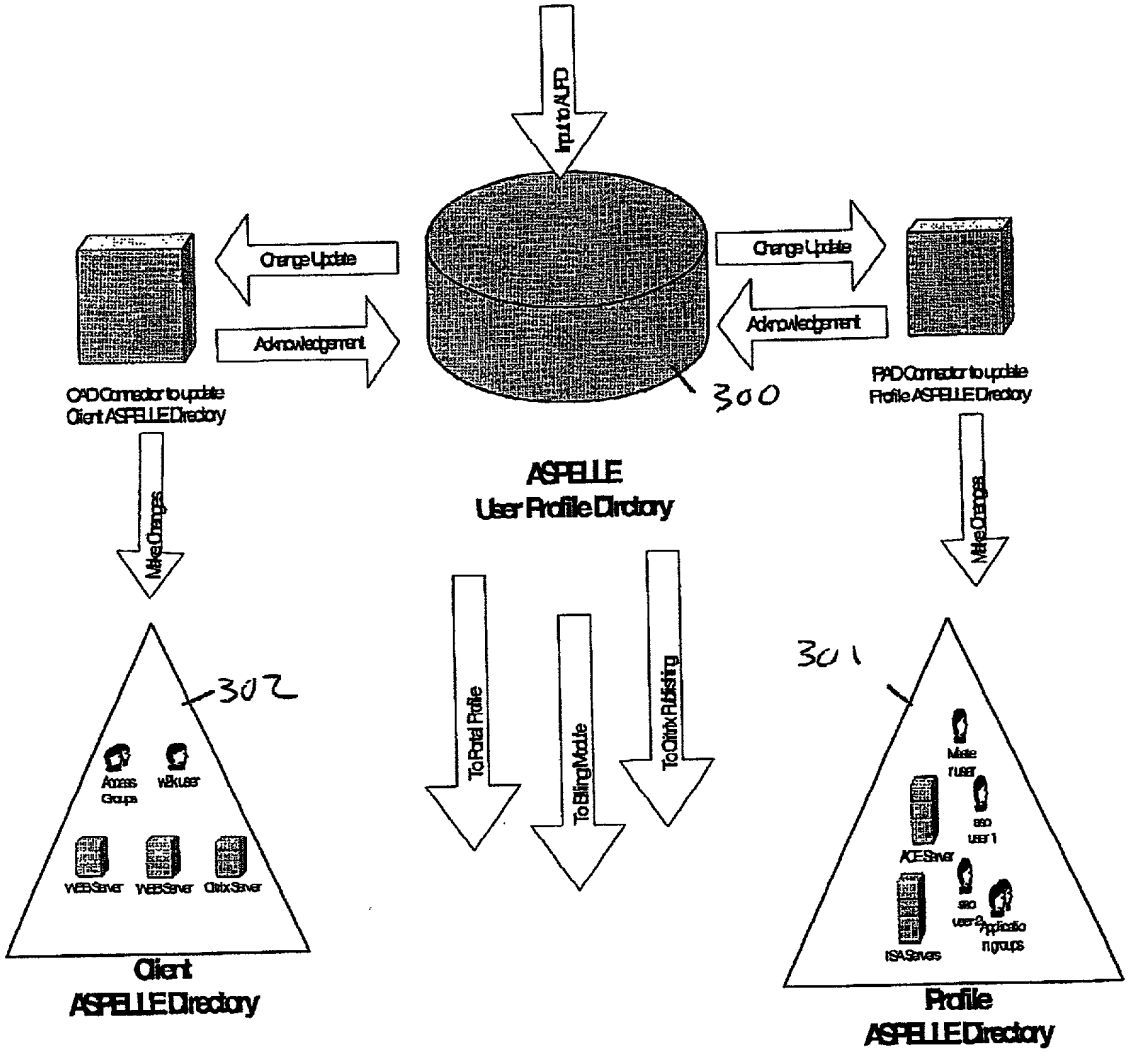

SecurID ACE server
3
Active directory
12
Destination web servers
20
Portal pages
Profile information for constructing Portal page and impersonization
Authentication module
6
Profile module
7
SQL store
9
CA
Credentials
Response from auth
New session
Valide request
Ticket master module
8
Accounting module
5
Session management
4
Validate request
Credentials
Cookie
Base 64 credentials
Auth impersonate
11
URL Remapper
16
Destination
20
Portal logon pages
Auth check
2
Trust module
Cookie check
Credentials
10
Tunnel server
15
Request
Cookie
Http to trusted site
SSL Tunnel
Web client
1
Tunnel client
14

Fig.1.

Figure 2:




Information Flow Diagram

T-836 P.03/03 F-464

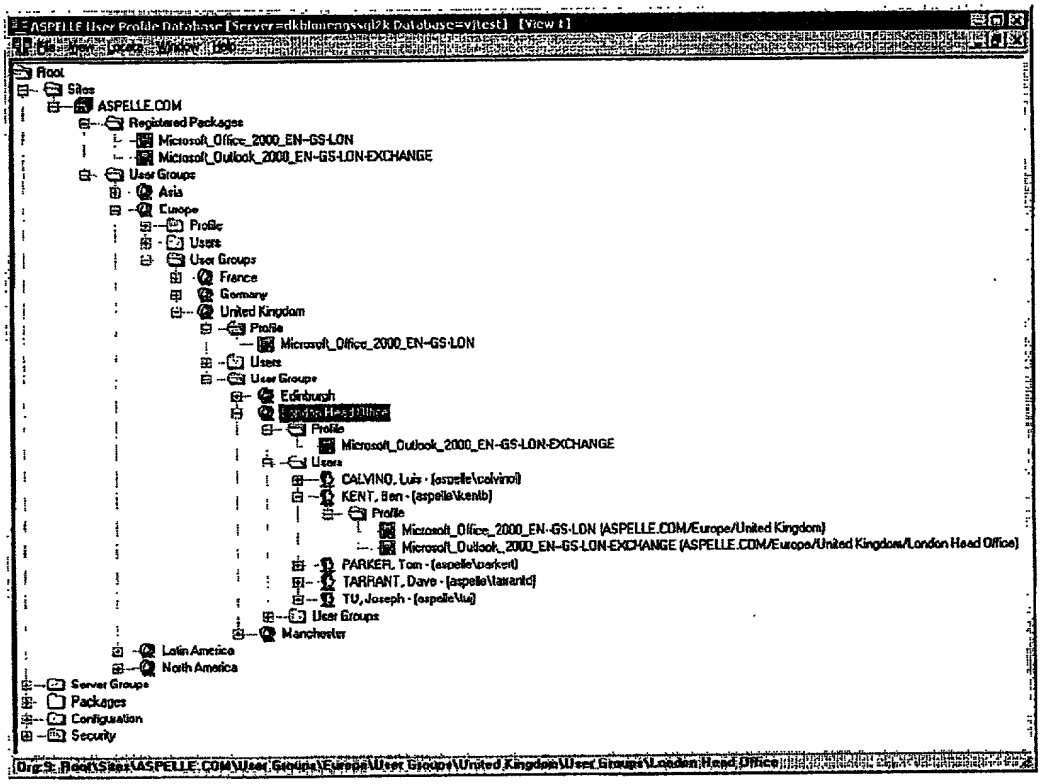

Root
Sites
ASPELLE.COM
Registered Packages
Microsoft_Office_2000_EN-GS-LON
Microsoft_Outlook_2000_EN-GS-LON-EXCHANGE
User Groups
Asia
Europe
Profile
Users
User Groups
France
Germany
United Kingdom
Profile
Microsoft_Office_2000_EN-GS-LON
Users
User Groups
Edinburgh
Profile
Microsoft_Outlook_2000_EN-GS-LON-EXCHANGE
Users
CALVINO, Luis - (aspelle\calvinol)
KENT, Ben - (aspelle\kentb)
Profile
Microsoft_Office_2000_EN-GS-LON (ASPELLE.COM/Europe/United Kingdom)
Microsoft_Outlook_2000_EN-GS-LON-EXCHANGE (ASPELLE.COM/Europe/United Kingdom/London Head Office)
PARKER, Tom - (aspelle\parkert)
TARRANT, Dave - (aspelle\tarrantd)
TU, Joseph - (aspelle\tuj)
User Groups
Manchester
Latin America
North America
Server Groups
Packages
Configuration
Security

Figure 3

5

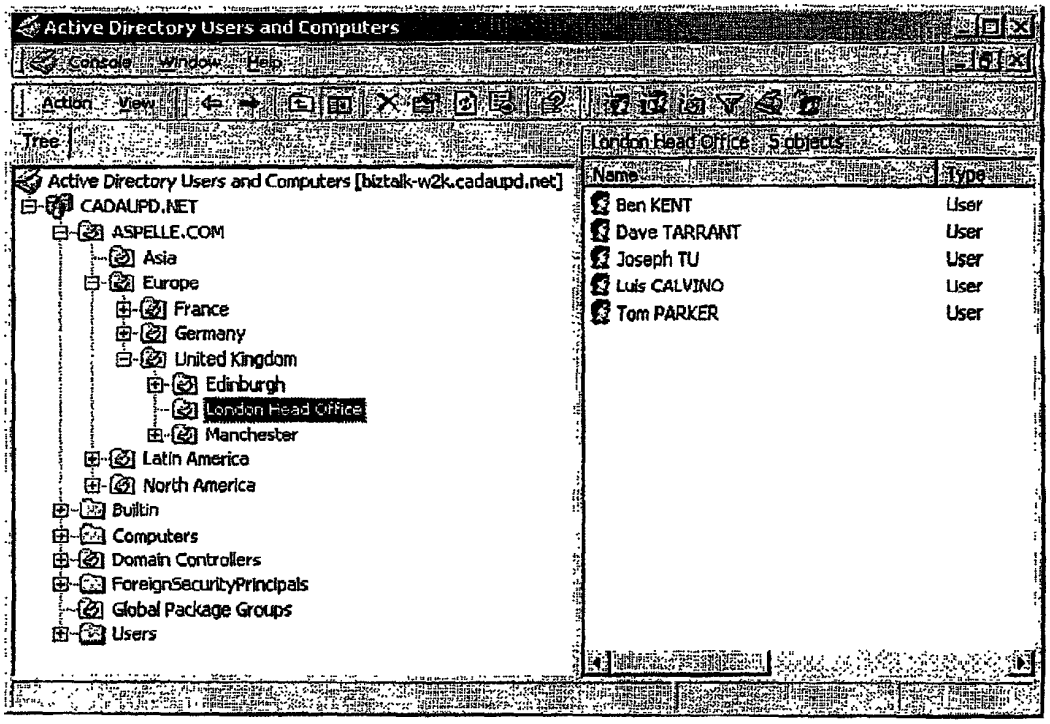



Figure 4

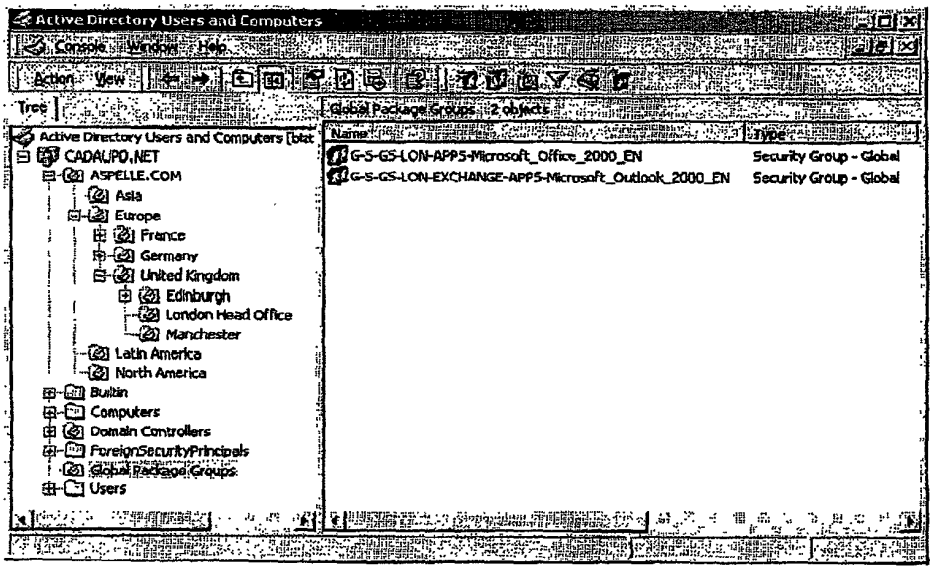



Figure 5

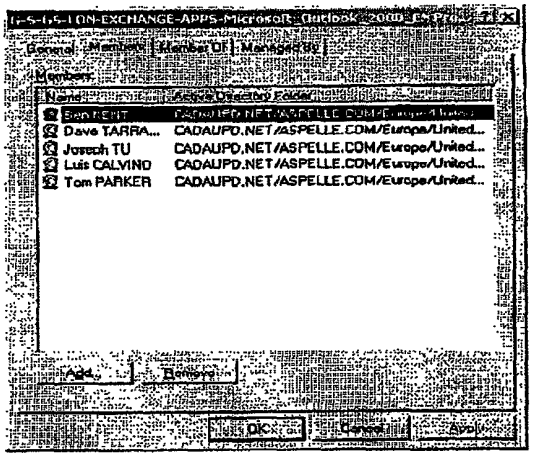



Figure 6

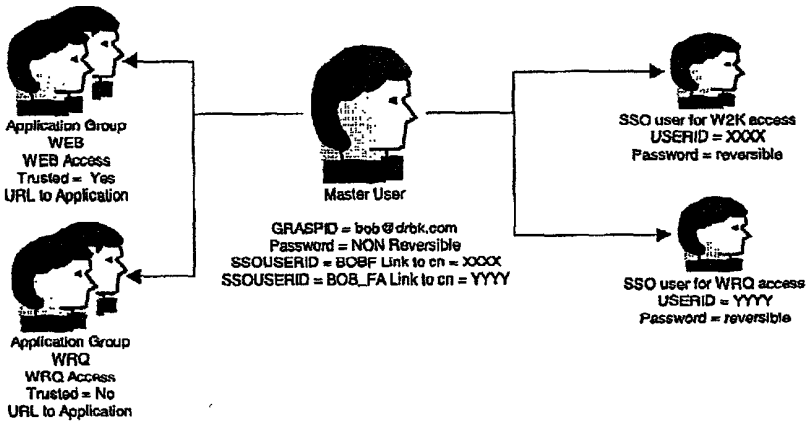



Figure 7: Master User to Single-Sign-User mapping

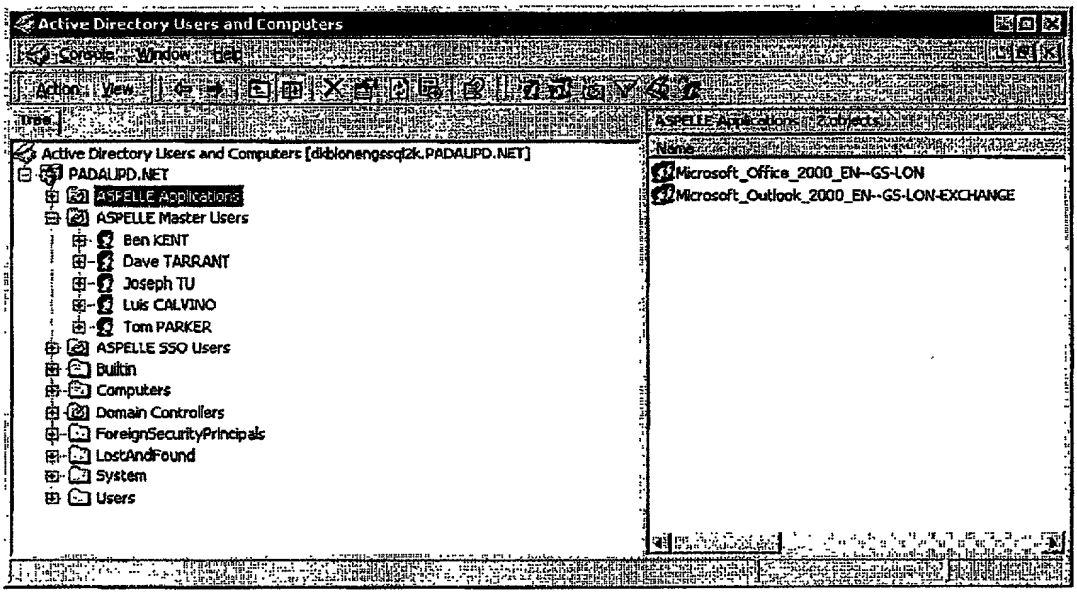



Figure 8

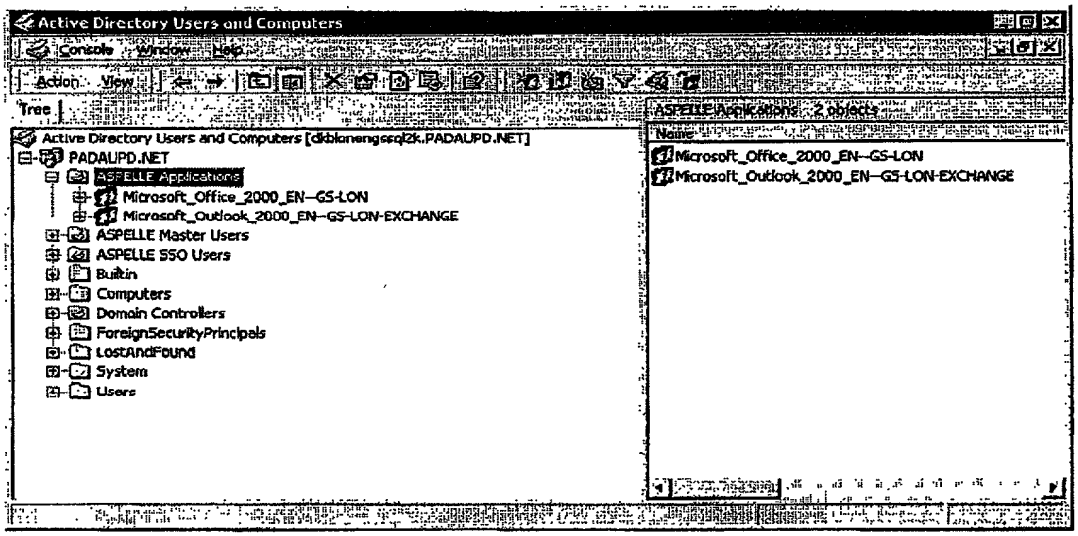



Figure 9

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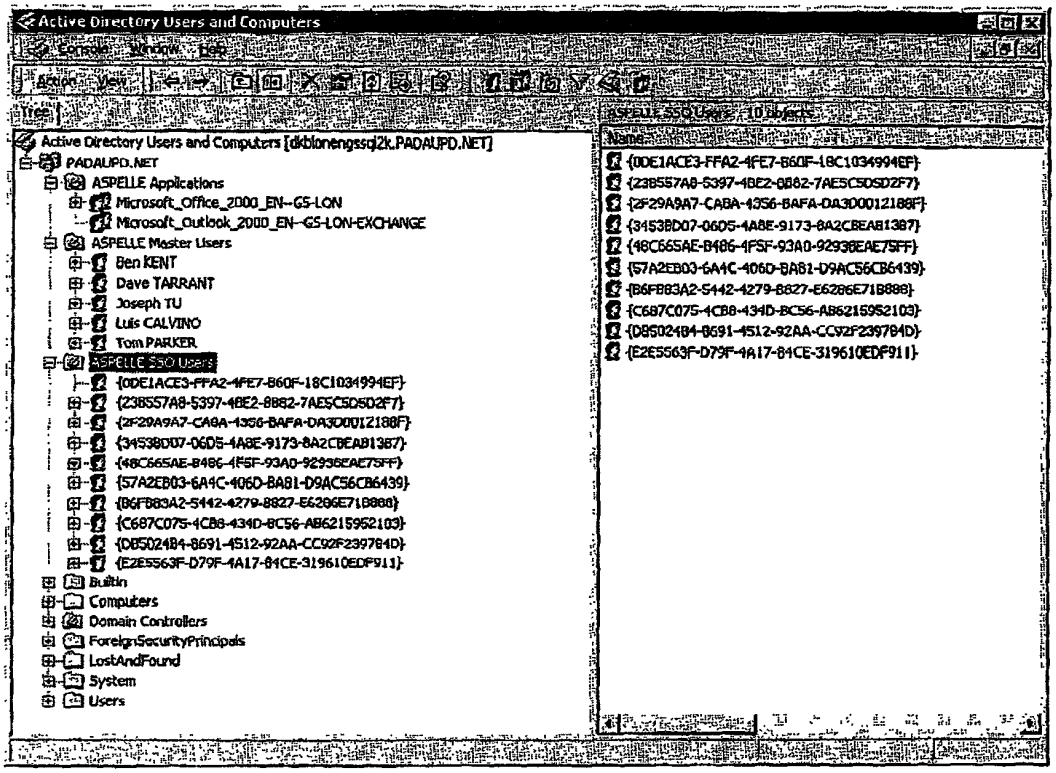


Figure 10

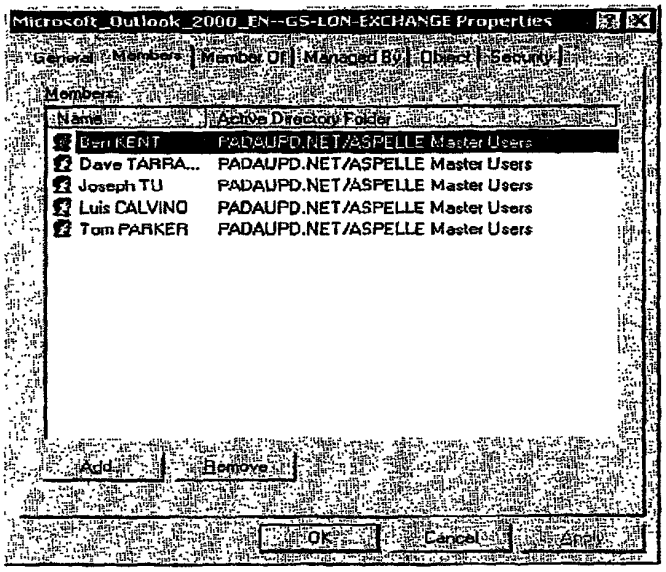


Figure 11